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(FILE 'USPAT' ENTERED AT 17:53:21 ON 14 AUG 1997)

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L1 1118 S (VALIDITY) (10A) ((PACKET#) OR (BIT#))
L2 106 S L1 (P) (FAIL? OR FAULT# OR BREAK### OR CUT#)

=> d 1-10

1. 5,621,840, Apr. 15, 1997, Data transmission method and apparatus, data decoding apparatus, and data recording medium; Makoto Kawamura, et al., 386/68, 94, 95, 111 [IMAGE AVAILABLE]
2. 5,594,869, Jan. 14, 1997, Method and apparatus for end-to-end encryption of a data packet in a computer network; William R. Hawe, et al., 395/200.2; 370/474; 380/4; 395/182.02, 491 [IMAGE AVAILABLE]
3. 5,577,199, Nov. 19, 1996, Majority circuit, a controller and a majority LSI; Takashi Tanabe, et al., 395/183.13, 185.02 [IMAGE AVAILABLE]
4. 5,574,786, Nov. 12, 1996, Securing trusted personal computer system against unauthorized movement; Richard A. Dayan, et al., 380/4, 25, 52 [IMAGE AVAILABLE]
5. 5,568,624, Oct. 22, 1996, Byte-compare operation for high-performance processor; Richard L. Sites, et al., 395/564; 364/247, 254.9, 259.2, 259.8, 262.4, 262.81, DIG.1 [IMAGE AVAILABLE]
6. 5,555,373, Sep. 10, 1996, Inactivity monitor for trusted personal computer system; Richard A. Dayan, et al., 395/188.01 [IMAGE AVAILABLE]
7. 5,541,886, Jul. 30, 1996, Method and apparatus for storing control information in multi-bit non-volatile memory arrays; Robert Hasbun, 365/230.01, 189.04, 230.03, 230.04, 230.05; 395/430 [IMAGE AVAILABLE]
8. 5,524,368, Jun. 11, 1996, Wireless snow plow control system; John M. Struck, et al., 37/235, 414; 180/167 [IMAGE AVAILABLE]
9. 5,524,263, Jun. 4, 1996, Method and apparatus for partial and full stall handling in allocation; James S. Griffith, et al., 395/800; 364/231.8, 232.22, 232.23, 262.4, 263, DIG.1; 395/393, 395 [IMAGE AVAILABLE]
10. 5,521,913, May 28, 1996, Distributed processing ethernet switch with adaptive cut-through switching; Curtis D. Gridley, 370/389, 428 [IMAGE AVAILABLE]